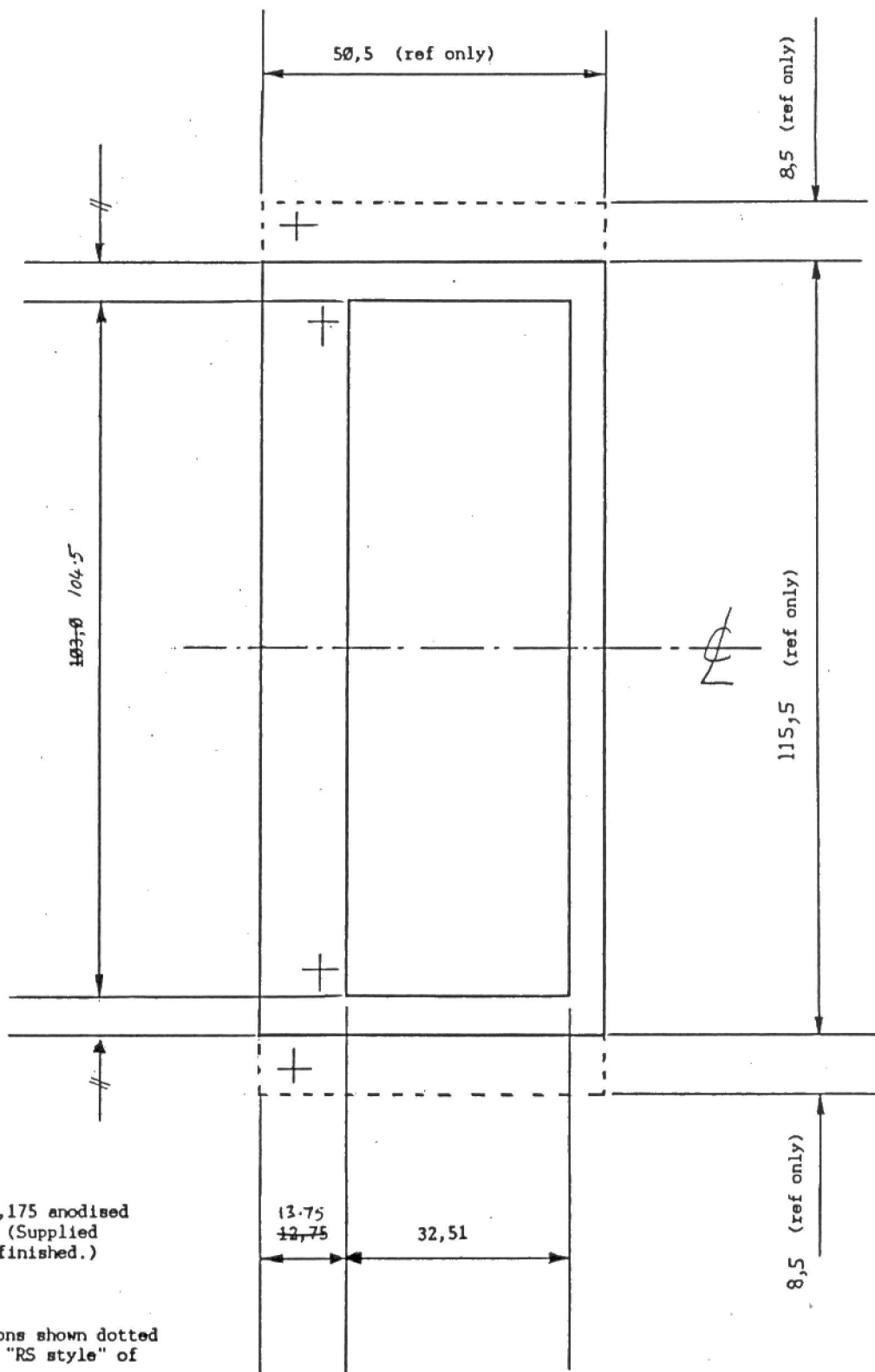


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DISK DRIVE KIT ASSEMBLY	
DETAILS	
Drawn AMP	
Date 28-3-87	
Scale N.T.S.	
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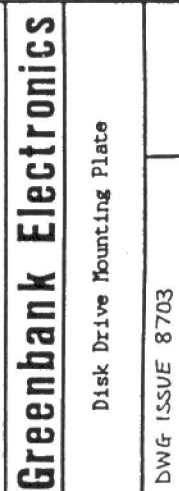
Dimensions in millimetres

Drwn	DMP
Date	26/03/87
Scale	1:1
Do not Scale	

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Disk Drive Front Panel
Cutting Details

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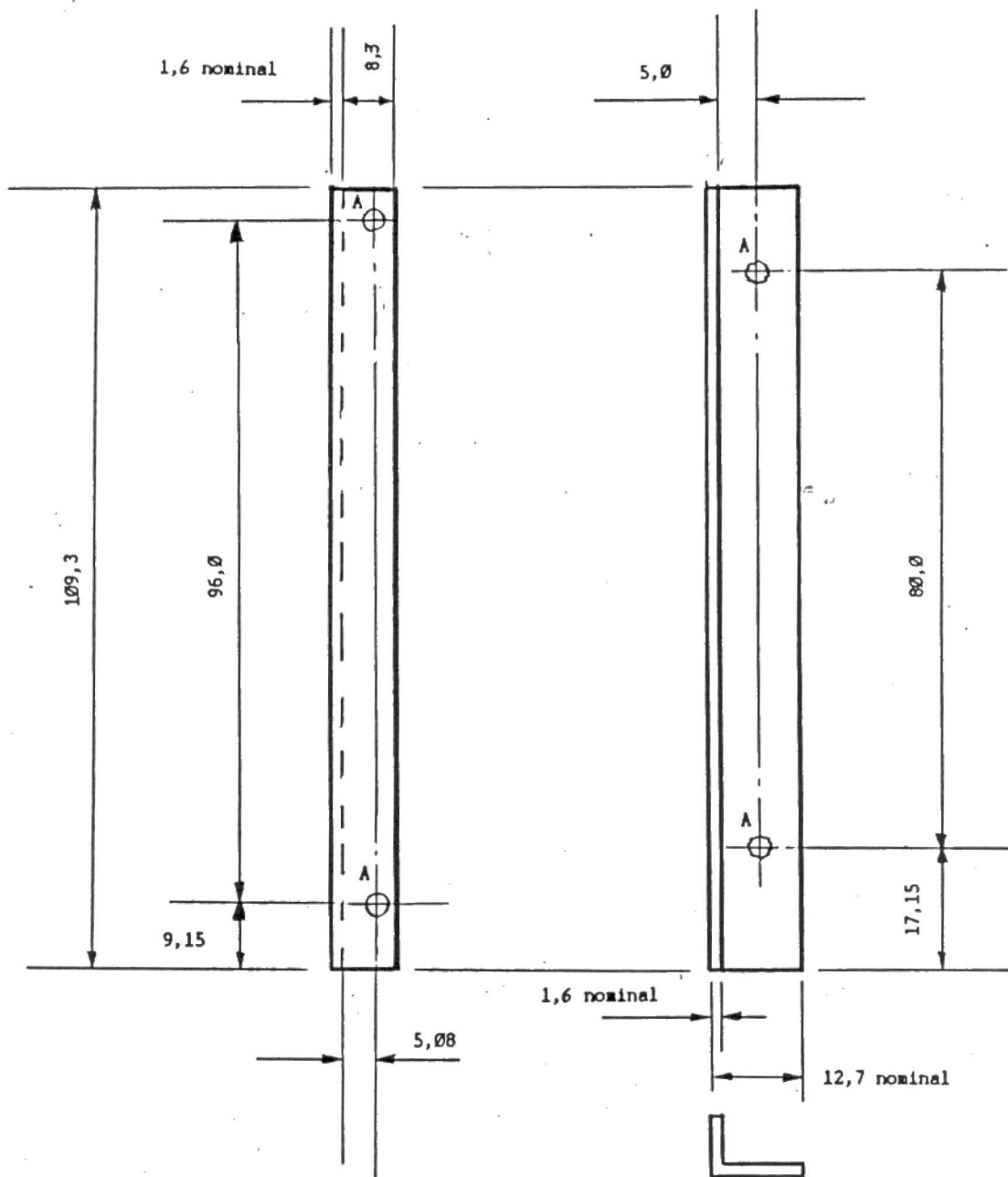


Drawn	DMP
Date	26/03/87
Scale	1:1

Do not Scale

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Material 1,2Ø aluminium
sheet.
6 "A" holes 3,175 dia.



material: extruded aluminium angle 0,5" 1,6mm

4 "A" holes 3,175 dia

Dimensions in millimetres

Drwn DMP

Date 26/03/87

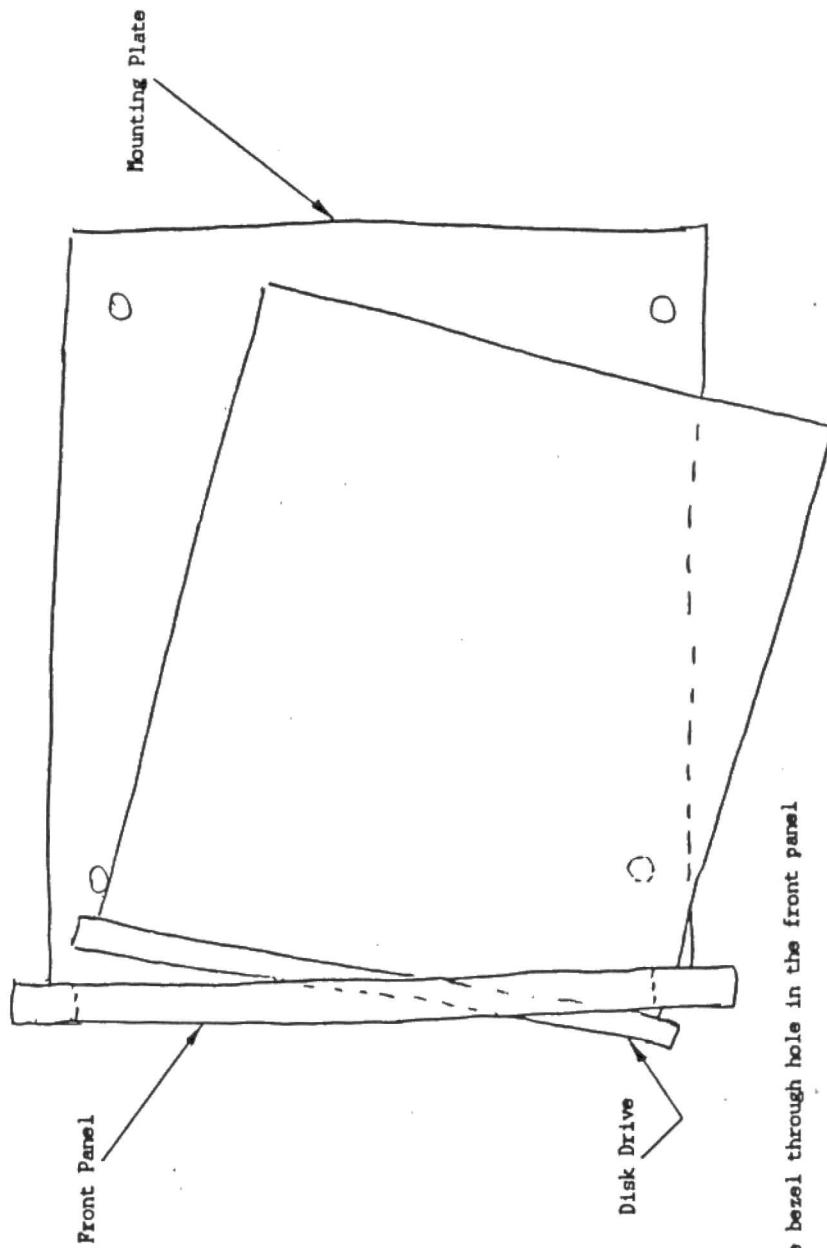
Scale 1:1

Do not Scale

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Mounting Plate Bracket

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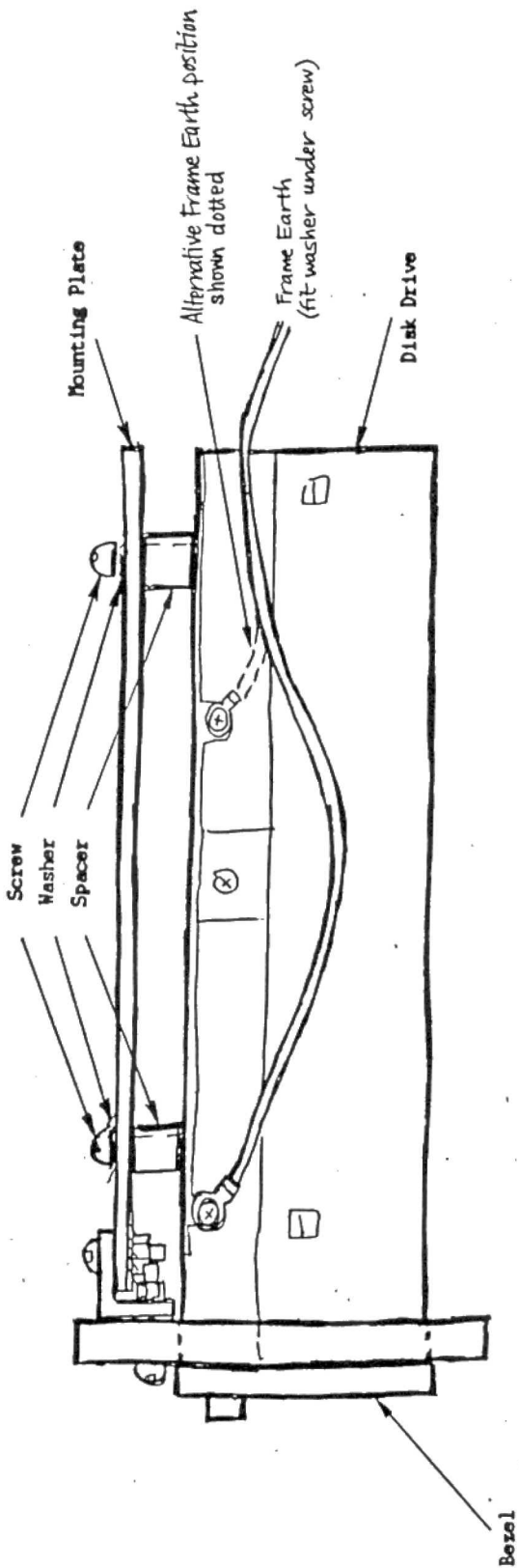
Joggle disk drive bezel through hole in the front panel
from the rear

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DETAILS	
Drawn D.M.P.	
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CONTENTS OF KIT

- 1 Front Panel
- 1 Disk Drive Mounting Plate & Angle Bracket Assembly
- 2 M3 x 10mm Chrome Plated Screws
- 4 M3 x 12mm Screws
- 4 M3 x 8mm Spacers
- 1 M3 x 6mm Screw (for frame ground if used)
- 7 M3 Shakeproof Washers
- 2 M3 Nuts

Pit spacers between mounting plate and disk drive



Suggest you lay the Disk Drive on a flat surface Mounting Plate uppermost.

Then loosely fit the spacers, screws and washers. (pointed pliers are useful to help position the spacers)

Check the drive is correctly aligned and tighten the four screws.

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Scale N.TS	
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